

1. A magnifying glass assembly adapted to magnify printed lines on a printed page, said magnifying glass consisting of two parts, a first part being an elongated magnifying glass and a second part is a holding element, said first part is an elongated magnifying glass having a flat bottom and a half circle upper shape, said second part is a holding element and has at one end thereof a cage for receiving said magnifying glass therein and a flat section extending from said cage, means for creating a friction between said magnifying glass and said holding element, whereby, when a paper is placed between said elongated magnifying glass and said flat section said friction will hold said magnifying assembly in a predetermined location.

2. The magnifying glass assembly of claim 1, wherein said friction is created by placing a friction knob on a far end of said flat section.

3. The magnifying glass assembly of claim 1, wherein said friction is created by placing a friction knob on a flexible element midway between an end of said flat section and said cage.

4. The magnifying glass assembly of claim 1, wherein said friction is created by angling said cage relative to said flat section, whereby, when said magnifying glass is inserted into said cage, said flat bottom of said magnifying glass will force a straight line between said cage and said flat section to trap any paper inserted there between.

5. The magnifying assembly of claim 1 including a sight line placed on said flat bottom of said magnifying glass.